

State of Tennessee
Department of Environment and Conservation
DIVISION OF WATER POLLUTION CONTROL
401 Church Street - L&C Annex - Sixth Floor
Nashville, Tennessee 37243-1534

APPLICATION FOR STATE OPERATION PERMIT

To Operate a Sewage, Industrial Waste or Other Waste Treatment System that does not discharge to any surface or subsurface waters.

In accordance with the provisions of Tennessee Code Annotated Section 69-3-108 and Regulations of the Tennessee Water Quality Control Board, application is hereby made by:

Name of City, Town, Industry, Corporation, Individual, Etc.		
of _____	in _____	
Name of Municipality		Name of County
Mailing Address: P.O. Box _____ Street _____		
City _____		Zip Code _____
Located at _____		
Location of Facility		
Latitude _____ Longitude _____		
adjacent to _____		
Name of Nearest Stream of Tributary (including mile point)		

Distance of Stream from facility		

If additional information is required or when a field visit is made contact the following official:

Name _____	Title _____	Phone _____
Previous State of Federal Water Quality Permits _____		
Number _____		
Current State or Federal Water Quality Permits _____		
Number _____		
Other State or Federal Permits (e.g. APC, SWM) _____		
Number _____		
Date _____	Signed _____	
		City, Corporation, or Other
By _____		
Official Directly Responsible		

Title		

FILE THIS FORM IN DUPLICATE

WATER SUPPLY

1.	<u>SOURCE</u>	<u>LOCATION</u>	<u>VOLUME (MGD)</u>
A.	Public Water Supply	_____	_____
B.	Surface Water (stream mile)	_____	_____
C.	Groundwater (well, spring)	_____	_____
D.	Other	_____	_____
			Total _____

_____ **GENERAL INFORMATION**

2. Specify any toxic or hazardous materials kept on the premises which could, via spillage, reach a surface stream or contaminated the groundwater.

If the facility does not treat domestic waste, please complete the following:

3. Domestic wastewater is discharge to:
- a) Septic tank(s) and tile fields
 - b) Package plant
 - c) Public sanitary sewerage system (Specify)

 - d) Other (Specify) _____

Please attach any necessary additional information. (Drawings, diagrams, additional pages, etc.)

1. Products(s) and/or Process(es) _____

2. Generally describe the process(es) from which wastewater is discharged/used.

3. Total employed _____

WASTE FLOW

4. For each waste stream entering the treatment system, indicate:

- A) Type of Wastewater (sanitary, cooling water, process water, other)
- B) Wastewater characteristics (e.g.: BOD₅, Metals, pH, solids, ammonia, etc.)
- C) Toxic substances present
- D) Flow or amount of waste handled

WASTE FLOW #1 A _____
 B _____
 C _____
 D _____

WASTE FLOW #2 A _____
 B _____
 C _____
 D _____

If other waste streams are present, please provide the above information on an additional page.

5. Is there any runoff entering the system? _____

If yes, what is drainage area? _____

Possible contaminants _____

Flow or amount of runoff _____

TREATMENT SYSTEM

6. Type of Facility (lagoon holding pond, recycle, tank, pump and haul, sediment basin, spray application, other)

7. Treatment system operator _____

Phone number _____

8. Is there any possibility of overflow or discharge? _____
(power failures, equipment failures, heavy rains, etc.)

If so, what measures are taken to prevent overflow? _____

9. Please provide and attach a diagram of treatment system showing components sizes and influent and effluent location(s).

If spray application, list acreage involved and show gallons/acre applied _____

If pump and haul, list disposal location and approval documentation

SLUDGE DISPOSAL

10. Frequency of disposal _____

11. Volume disposed of _____

12. Characteristics (include contaminants and moisture content) _____

13. Approved ultimate disposal site _____
